



United States Department of Agriculture  
Natural Resources Conservation Service

2012 Ranking Period 1

## **Air Quality Enhancement Activity—KS-AIR08 Nitrification inhibitors or urease inhibitors**

### **Kansas Criteria for National Air Quality Enhancement Activity—AIR08**

The following chemicals or compounds can be used as a nitrification inhibitor or urease inhibitor:

- 2-Chloro-6-(trichloromethyl) pyridine (nitrapyrin)
- Dicyandiamide
- Malic+ itaconic acid co-polymer with urea
- N-(n-butyl) thiophosphoric triamide
- Methylene urea